

MODULAR FLOOR

ABSTRACT

A modular floor including a pair of main beams, at least one cross
5 beam and a floor panel. The pair of main beams each has an attachment structure.
The attachment structure includes a first support section, a second support section and
a channel that extends between the first and second support sections. The first and
second support sections have a convex upper surface. The at least one cross beam
engages the main beams to retain the main beams in a stationary position with respect
10 to each other. The floor panel has ends that each have a recess that is shaped
complementary to the upper surfaces of the first and second sections.